A Survey of the yeer 1653.

OR, AN

ALMANACK

FOR

The yeare of CHRIST 1653.

And of the Worlds Creation,

5602.

Being the first after Leap-yeer.

Calculated and principally referred to the Meridian and Latitude of the honourable City of *London*, and without sensible errour may serve for any part of *England*.

Composed by

SETH PARTRIDGE

Surveyor,

Practitioner in the *Mathematicks*.

LONDON

Printed by *Jane Bell* for the Company of STATIONERS.

The common Notes, and moveable Feasts, fo this present yeare, 1653. according both to the old English Account, and the newly reformed Account.

	The *English* Accompt.		Reformed Accompt.	
The Dominicall Letter		B		C
The Golden Number		1		
The Epact		11		
The Circle of the Sun		10		1
The Roman Indiction		6		
Septuagesima Sunday	February	20	February	2
Easter Day	April	10	April	1
Rogation Sunday	May	15	May	1
Ascension Day	May	19	May	2
Whitsunday	May	29	June	
Trinity Sunday	June	5	June	
Advent Sunday	November	27	November	3
From Christs birth day to Shrove Sunday	8 Weeks, 1 Day		8 Weeks 4 Days	

The year of our Lord God, according to the computation of the Commonwealth of *England*, for the date of all Evidences, Records and Writings beginneth the 25. day of *March*. So that the 24. day of *March* is the last day of the year 1652. and the 25 day, is the first day of the year, 1653.

The bright shining Planet Venus, is a morning Star, arising in the East before the Sun, from the beginning of the yeer until the 26 day of June, and then she beginneth to be occidentiall, or a bright evening star; and so continueth all the rest of the yeer.

A Deſcription of the 12 parts of mans body, as they are attributed to the 12 parts of the Zodiack, vulgarly called the Anatomy.

The Names and Characters of the Signes, Planets, and Aſpects, with their ſignifications.

Signes.

♈ *Aries* head and face, ♉ *Taurus* necke and throat, ♊ *Gemini* arms and ſhoulders, ♋ *Cancer*, Breaſt, Stomack, and Ribs, ♌ *Leo* heart and back, ♍ *Virgo* bowels and belly, ♎ *Libra* loynes and reines, ♏ *Scorpio* ſecret members, ♐ *Sagitarius* thighs, ♑ *Capricorne* knees, ♒ *Aquarius* legs, ♓ *Piſces* the feet.

Planets.

♄ *Saturne*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sun*, ♀ *Venus*, ☿ *Mercury*, ☽ *Moon*, ☊ *Dragons head.* ☋ *Dragons Tayle.*

Aſpects.

☌ *Conjunction.* ⚹ *Sextile.* □ *Quartill.* △ *Trine.* ☍ *Oppoſition.*

The

The Contents of the severall Columnes of this Calender, 1653.

IN every Month next under the name thereof, is set forth the Change, Full, and Quarters of the Moone.

The Body of each Moneth is divided into 8 columnes; in the two first on the left hand, is contained the English Kalender, and in the last, the Kalender used beyond the Seas.

The third Columne containeth in it the Feastivall dayes, and other dayes of note, used for keeping of Fayres, paying of Rents, &c. The beginning and ending of the Terms, with their returns; the Suns entrance into the 12 signes; the length of the day and night, for severall times of the month; and also some of the most observable Aspects of the Planets; with a probable conjecture of the weather, as it may happen to be, according to the rules of Astrologie, not as positively it will be. And this I have put in this yeer to satisfie those Weatherlings only, who in their choice of Almanacks, will choose those that (as they vulgarly say, *Speak of the weather*) although there be no certainty that they can finde in them, nor nothing but common stuffe, not worthy the reading.

In the fourth Columne is the Moons place every day at noone. And in the fifth her age.

In the sixth Columne is the houre and minute of Sun rising; and in the seventh is the houre and minute of his setting, for the Latitude of London.

January hath xxxl. dayes

Full moon the 3 day, 20 min. after 5 at night.
Laſt Quarter the 11 day, at 32 min. after 7 at night.
New Moon the 19 day 53 min. after 8 in the morning.
Laſt quarter the 25 day, at 27 min. after 11 at night.

1	d	New yeares day	Gem.	24	12	8	2	4	58	11
2	e	day 8 hours	Canc.	8	13	8	0	4	0	E 12
3	c	night 15 h. 58 m.	Canc.	21	14	7	58	4	2	13
4	d	☌ ☿ ☉ 6 mo.	Leo	4	15	7	57	4	3	14
5	e	cold winds	Leo	17	16	7	56	4	5	15
6	f	Epiphany	Leo	29	17	7	55	4	4	16
7	g	☿ Orientall	Virg.	11	18	7	54	4	6	17
8	a	☽ with ♍	Virg.	23	19	7	53	4	7	18
9	b	Sun in ♎	Lib.	9	20	7	52	4	8	E 19
10	c	Cold froſt,	Libr.	17	21	7	50	4	10	20
11	d	perhaps	Libr.	29	22	7	49	4	11	21
12	e	ſnow	Scor.	11	23	7	47	4	13	22
13	f	Hillary	Scor.	23	24	7	46	4	14	23
14	g	day 8 h. 30 min.	Sagit.	5	25	7	45	4	15	24
15	a	night 15 h. 30	Sagit.	18	26	7	44	4	16	25
16	b	□ ♄ ♂ 1 aft.	Capr.	1	27	7	42	4	18	E 26
17	c	Raine or ſnow	Capr.	15	28	7	41	4	19	27
18	d	☍ ♄ ☉ 8 aft.	Capr.	29	29	7	39	4	21	28
19	e	Worſton	Aqu.	13	30	7	38	4	22	29
20	f	Agnera	Aqu.	29	1	7	36	4	24	30
21	g	Oct. Hillari	Piſc.	13	2	7	34	4	26	31
22	a	☽ Perig.	Piſc.	27	3	7	33	4	28	Febru
23	b	better weather	Aries	12	4	7	32	4	29	E 2
24	c	Terme begins	Aries	26	5	7	31	4	30	3
25	d	Conver. Paul	Taur.	10	6	7	30	4	32	4
26	e	day 9 h. 8 m.	Taur.	24	7	7	28	4	34	5
27	f	night 14 h. 52	Gem.	8	8	7	26	4	35	6
28	g	Quind. Hill.	Gem.	21	9	7	25	4	37	7
29	a	cold wet	Canc.	4	10	7	23	4	39	8
30	b	ſnowie	Canc.	17	11	7	21	4	40	E 9
31	c	weather.	Canc.	20	12	7	22	4	42	10

February hath xxviij. dayes.

Full Moon the 2 day, 53 min. after 9 in the morning.
Last quarter the 10 day, at 3 a clock in the morning.
New Moon the 17 day, at 16 min. past. 5 at night.
First Quarter the 24 day, 58 min. after 8 in the morning.

1	d	day 9 h. 26	Leo. 1	13	7	17	4	43		11
2	e	Purificat. Mary	Leo 25	14	7	16	4	44		12
3	f	Craft purif.	Virg. 19	15	7	14	4	46		13
4	g		Vir. 15	16	7	13	4	47		14
5	a	☾ Apog.	Libra 1	17	7	11	4	49		15
6	b	Expect cold wea	Lib. 13	18	7	10	4	50	E	16
7	c	ther.	Libr. 25	19	7	8	4	52		17
8	d	Sol enters ♓	Scor. 7	20	7	6	4	54		18
9	e	Oſtab. Purif.	Scor. 19	21	7	4	4	56		19
10	f	It may snow	Sagit. 1	22	7	2	4	58		20
11	g	day 10 h. 2.	Sagit. 13	23	6	59	5	1		21
12	a	Terme ends.	Sagit. 26	24	6	58	5	2		22
13	b	Night 13 h. 52.	Capr. 9	25	6	56	5	4	E	23
14	c	Valentine	Capr. 23	26	6	55	5	5		24
15	d	☌ ☿ ♀ 8 aſt.	Aqua. 7	27	6	44	5	6		25
16	e	cold rain	Aqu. 22	28	6	52	5	8		26
17	f	☌ ♄ ♀ 10 aſt.	Piſces 6	29	6	51	5	9		27
18	g	Showers	Piſces 21	1	6	48	5	12		28
19	a	☽ rerig.	Aries 6	2	6	46	5	14	Marc	
20	b	Shrove Sunday.	Aries 21	3	6	44	5	16	E	
21	c		Taur. 6	4	6	42	5	18		3
22	d	day 10 h. 40.	Tau. 20	5	6	40	5	20		4
23	e	Night 13. h. 20.	Gem. 4	6	6	37	5	23		5
24	f	Matthias	Gem. 18	7	6	34	5	26		6
25	g		Canc. 1	8	6	31	5	29		7
26	a	☌ ♄ ♃ 10 aſt.	Can. 14	9	6	28	5	32		8
27	b	wet wea.her is	Can. 27	10	6	26	5	34	E	9
28	c	lik. to be.	Leo. 10	11	6	24	5	36		10

Full Moon the 4 day, at 4 a clock in the morning.
Laſt quarter the 12 day, at 50 min. paſt 6 in the morning.
New moon the 19 day, 45 min. paſt 2 in the morning.
firſt quarte- the 25 day, at 8 a clock at night.

1	D	David	Leo	22	12	6	22	5	38	11
2	e	day 11 h. 20.	Virg.	4	13	6	20	5	40	12
3	f	night 12 h. 40.	Virg.	16	14	6	18	5	42	13
4	g	Moon eclipſed	Virg.	28	15	6	16	5	44	14
5	a	Moon Apog.	Libr.	10	16	6	14	5	46	15
6	b	good weather is	Libr.	21	17	6	11	5	49	E 16
7	c	deſired.	Scorp.	4	18	6	8	5	52	17
8	d	☐ ♂ ♀ 2 aſt.	Scor.	15	19	6	5	5	55	18
9	e	day 12 hours.	Scor.	27	20	6	2	5	58	19
10	f	Sun enters ♈	Sagit.	10	21	6	0	6	0	20
11	g	night 12 hours	Sagit.	22	22	5	59	6	1	21
12	a	Gregory	Capr.	5	23	5	58	6	2	22
13	b	Windes and wet	Capr.	18	24	5	55	6	4	E 23
14	c	with ſome cold	Aqua.		25	5	53	6	6	24
15	d	haile.	Aqu.	15	26	5	50	6	9	25
16	e	△ ☉ ♄ 8 mo.n.	Aqu.	30	27	5	48	6	12	26
17	f	Moon with ☊	Piſc.	14	28	5	46	6	14	27
18	g	Edward	Piſc.	29	29	5	44	6	16	28
19	a	Joſephus	Aries	15	30	5	42	6	18	29
20	b	Cuthbert.	Aries	29	1	5	40	6	20	E 30
21	c		Taur.	15	2	5	39	6	21	31
22	d		Taur.	29	3	5	37	6	23	April
23	e	day 12 hour 48.	Gem.	14	4	5	36	6	24	2
24	f	night 11 h. 12	Gem.	28	5	5	34	6	26	3
25	g	Annun. Mar.	Canc.	11	6	5	32	6	28	4
26	a	Seaſonable wea	Canc.	24	7	5	30	6	30	5
27	b	ther is deſired.	Leo	7	8	5	28	6	32	E 6
28	c		Leo	19	9	5	27	6	33	7
29	d		Virg.	1	10	5	26	6	34	8
30	e		Virg.	13	11	5	24	6	36	9
31	f	♂ ☉ ♀ to morn	Virg.	26	12	5	22	6	38	10

Full Moon the 2 day, halfe an houre after 9 at night.
Laſt Quarter the 10 day, 49 min after 6 at night.
New moon the 17 day 57. min. after 10 in the morning.
Firſt Quarter the 24 day, 54. min. paſt 8 in the morning.

1	g	Moon in Apog.	Libr.	7	13	5	20	6	40
2	a	day 13 h. 24 m.	Libr.	19	14	5	18	6	42
3	b	Palm Sunday	Scorp.	1	15	5	16	6	44
4	c	Now locke for	Scor.	13	16	5	14	6	46
5	d	pleaſant weather,	Scor.	25	17	5	12	6	48
6	e	it is likely.	Sagi.	7	18	5	10	6	50
7	f		Sagi.	19	19	5	7	6	53
8	g	night 10 h. 8 m	Capr.	2	20	5	4	6	56
9	a	Sun enters ♉	Capr.	14	21	5	2	6	58
10	b	Eaſter day	Capr.	27	22	5	0	7	0
11	c		Aqu.	11	23	4	58	7	2
12	d	☌ ♃ ☽ 6 aft.	Aqu.	24	24	4	57	7	3
13	e	Faire weather	Piſc.	9	25	4	55	7	5
14	f	Moon in Perig.	Piſc.	23	26	4	53	7	7
15	g	□ ♄ ☉ 18 aft.	Aries	8	27	4	52	7	8
16	a	Cloudy	Aries	23	28	4	50	7	10
17	b		Taur.	8	29	4	48	7	12
18	c	day 14 h. 28 m.	Taur.	23	1	4	46	7	14
19	d	night 9 h. 32 m.	Gem.	8	2	4	44	7	16
20	e	cloudy aire,	Gem.	22	3	4	42	7	18
21	f	perhaps raine.	Canc.	7	4	4	40	7	20
22	g		Canc.	20	5	4	39	7	21
23	a	George	Leo	3	6	4	37	7	23
24	b	wind	Leo	15	7	4	35	7	25
25	c	Mark Evang.	Leo	28	8	4	33	7	28
26	d	□ ☉ ♆ 1 mor.	Virg.	10	9	4	31	7	29
27	e	Terme beg'n	Virg.	22	10	4	30	7	30
28	f	Moon Apog.	Libr.	4	11	4	28	7	32
29	g		Libr.	16	12	4	26	7	34
30	a		Libr.	28	13	4	24	7	36

May hath xxxi. dayes.

Full Moon the 2 day, 25 mi. past 1 afternoone.
Last Quarter the 12 day, 24 min. past 3 in the morning.
New moon the 16 day 45 min. past 6 at night.
First Quarter the 23 day, at midnight.

1	♉	May day	Scor. 10	14	4	23	7	37	E	11
2	☾	Tref. Pasch.	Scor. 22	15	4	21	7	39		12
3	♄	day 15 h. 20 m.	Sagit. 4	16	4	20	7	46		13
4	e	night 8 h. 40 m.	Sagit. 16	17	4	19	7	41		14
5	f	drie weather	Sagi. 29	18	4	17	7	43		15
6	g	☌ ☉ ☌ 6 fore.	Capr. 11	19	4	15	7	45		16
7	a	but seasonable is	Cap. 24	20	4	13	7	47		17
8	♊	looked for	Aqu. 7	21	4	12	7	48	E	18
9	c	Mens. Pasch.	Aqu. 21	22	4	11	7	49		19
10	d		Pisc. 4	23	4	10	7	50		20
11	e	Sun enters ♊	Pisc. 18	24	4	9	7	51		21
12	f		Aries 2	25	4	7	7	53		22
13	g	Moon Perig.	Aries 17	26	4	6	7	54		23
14	a		Tau. 2	27	4	5	7	55		24
15	♋	Rogation Sund.	Tau. 16	28	4	3	7	57	E	25
16	c	Quin. Pasch.	Gem. 2	29	4	2	7	58		26
17	d		Gem. 16	1	4	1	7	59		27
18	e		Can. 1	2	4	0	8	0		28
19	f	Ascention day	Can. 15	3	3	59	8	1		29
20	g	Crast. Ascen.	Canc. 28	4	3	58	8	2		30
21	a	☌ ☉ ☿ 16. asr.	Leo. 11	5	3	56	8	4		31
22	♌		Leo. 24	6	3	55	8	5	June	
23	c	Terme ends	Virg. 6	7	3	54	8	6		2
24	d	day 16 h. 14 m.	Virg. 18	8	3	53	8	7		3
25	e	night 7 h. 46 m.	Libr. 1	9	3	53	8	7		4
26	f	some raine	Libr. 13	10	3	52	8	8		5
27	g	☌ ♀ ☿ 1 asr.	Libr. 24	11	3	52	8	8		6
28	a	△ ♃ ☉ ♄ asr.	Scorp. 6	12	3	52	8	8		7
29	♍	Whit. Sunday	Scor. 18	13	3	51	8	9	K	8
30	c	☌ ☌ ☽ 12.	Sagit. 0	14	3	51	8	9		9
			Sagi. 13	15	3	50	8	10		10

June hath xxx. dayes.

Full Moon the 1 day, neer 3 in the morning.
Last quarter the 8 day, 46 min. after 9 before noon.
New moon the 15 day, at 3 a clock in the morning.
First quarter the 22 day, 15 min. past 5 in the morning.
Full moon the last day, at 3 in the after noon.

1	e		Sagit. 25	16	3	50	8	19	11
2	f	Much rain	Capr. 7	17	3	49	8	11	12
3	g	where it falls	Capr. 21	18	3	49	8	11	13
4	a	☐ ☿ ☌ 4 mor.	Aqua. 4	19	3	49	8	11	14
5	b	Trinity Sunday	Aqua. 17	20	3	48	8	12	E 15
6	c	Craft. Trin.	Pisc. 1	21	3	48	8	12	16
7	d	Trinity Tuesday	Pisc. 14	22	3	48	8	12	17
8	e		Pisc. 28	23	3	47	8	13	18
9	f	Corpus Chri.	Aries 12	24	3	47	8	13	19
10	g	Terme begin	Aries 26	25	3	47	8	13	20
11	a	Sol enters ♋	Taur. 11	26	3	47	8	13	21
12	b	Basil	Taur. 25	27	3	47	8	13	E 22
13	c	Octab. Trin.	Gem. 10	28	3	47	8	13	23
14	d	day 16 h 26.	Gem. 24	29	3	47	8	13	24
15	e	night 7 h. 34.	Canc. 8	30	3	48	8	12	25
16	f		Canc. 22	1	3	48	8	12	26
17	g	☌ ♄ ☽ 9 aft	Leo 6	2	3	48	8	12	27
18	a	dry clouds, it may	Leo 19	3	3	49	8	11	28
19	b	be thunder.	Virg. 2	4	3	49	8	11	E 29
20	c	Quin. Trin.	Virg. 14	5	3	49	8	11	30
21	d		Virg. 20	6	3	50	8	10	July
22	e	Albane	Libr. 8	7	3	50	8	10	2
23	f		Libr. 20	8	3	50	8	10	3
24	g	John Baptist	Scorp. 1	9	3	51	8	9	4
25	a	☌ ☉ ☿ 9 aft.	Scor. 13	10	3	52	8	8	5
26	b	☿ occident	Scor. 26	11	3	53	8	7	E 6
27	c	treſ. Trin.	Sagit. 8	12	3	53	8	7	7
28	d		Sagit. 20	13	3	54	8	6	8
29	e	Peter Apoſtle	Capr. 2	14	3	55	8	5	9
30	f	Terme ends.	Capr. 15	15	3	56	8	4	10

Last Quarter the 7 day, neer 3 afternoon.
New Moon the 14 day, three quarters past noon.
First Quarter the 22 day, at 10 before noon.
Full Moon the 30 day, 30 min. past 1 morning.

1	☌		Capr.	30	16	3	57	8	3		11
2	a	Visit. Mary	Aqu.	13	17	3	57	8	3		12
3	☽	Transfla. Iho.	Aqu.	27	18	3	58	8	2	E	13
4	c		Pisc.	11	19	3	59	8	1		14
5	d	day 15 hours	Pisc.	25	20	4	0	8	0		15
6	e	night 8 hours.	Aries	9	21	4	2	7	58		16
7	f	Moon Perig.	Aries	23	22	4	3	7	57		17
8	☌		Taur.	7	23	4	5	7	55		18
9	a		Taur.	21	24	4	6	7	54		19
10	♍	☌ ♄ ♅ 6 aft.	Gem.	5	25	4	8	7	52	E	20
11	c	troubled aire.	Gem.	19	26	4	9	7	51		21
12	d	Sol enters ♌	Canc.	3	27	4	11	7	49		22
13			Canc.	17	28	4	12	7	48		23
14	f	☌ ☉ ☿ 4 mo.	Leo	1	29	4	13	7	47		24
15	☽	Swithen.	Leo	14	1	4	14	7	46		25
16	a		Leo	27	2	4	15	7	45		26
17	♎		Virg.	10	3	4	16	7	44	E	27
18	c		Virg	21	4	4	18	7	42		28
19	d	Dog day begin	Virg.	30	5	4	20	7	40		29
20	e	good moderate	Libr.	15	6	4	21	7	39		30
21	f	☌ ♄ ♀ 5 aft.	Libr.	27	7	4	23	7	37		31
22	g	weather	Scor.	9	8	4	25	7	35	Aug.	
23	a	☌ ☌ ☽ 9 aft.	Scor.	21	9	4	27	7	33		2
24	♏	rain	Sagit.	3	10	4	29	7	31	E	3
25	c	James Apost.	Sagit.	16	11	4	30	7	30		4
26	d	day 14 h. 56	Sagit.	28	12	4	32	7	28		5
27	e	night 9 h. 4	Capr.	12	13	4	34	7	26		6
28	f	close weather.	Capr.	25	14	4	36	7	24		7
29	g	☌ ☉ ♄ .11 aft.	Aqua.	8	15	4	37	7	23		8
30	a		Aqu.	22	16	4	38	7	22		9
31	♑	♄ orient.	Pisc.	9	17	4	39	7	21	E	10

Auguſt hath xxxi. dayes.

Laſt Quarter the 5 day, 20 min. paſt 7 at night.
New Moon the 13 day, 23 min. paſt 1 in the morning.
Firſt Quarter the 21 day, at 3 in the morning.
Full Moon the 28 day 48 mi. paſt 10 before noone.

1	c	Lammas day	Piſc. 21	18	4	39	7	21		11
2	d	Moon Perig.	Aries 6	19	4	40	7	20		12
3	e	☐ ♂ ♀ 7 aſt.	Aries 20	20	4	43	7	17		13
4	f		Taur. 4	21	4	44	7	16		14
5	g	Unconſtant wea-	Taur. 18	22	4	46	7	14		15
6	a	ther.	Gem. 2	23	4	48	7	12		16
7	♍		Gem. 16	24	4	50	7	10	E	17
8	c	day 14 h. 16 m	Canc. 0	25	4	52	7	8		18
9	d	night 9 h. 44. m.	Canc. 13	26	4	54	7	6		19
10	e	Lau ence	Canc. 27	27	4	56	7	4		20
11	f		Leo 10	28	4	58	7	2		21
12	g	♂ ♄ ☽ 3 mor.	Leo 23	29	4	59	7	1		22
13	a	Sol enters ♍	Virg. 6	30	5	1	6	59		23
14	♍	Expect good	Virg. 18	1	5	3	6	57	E	24
15	c	harveſt	Libr. 1	2	5	5	6	55		25
16	d	weather.	Libr. 12	3	5	6	6	54		26
17	e	Moone Apog.	Libr. 24	4	5	8	6	52		27
18	f	Helen.	Scor. 6	5	5	10	6	50		28
19	g		Scor. 30	6	5	12	6	48		29
20	a		Sagit. 11	7	5	14	6	46		30
21	♍	♂ ☌ ☽ 11 mor.	Sagit. 24	8	5	16	6	44	E	31
22	c	Faire and good	Capri. 7	9	5	18	6	42		Sept.
23	d	weather,	Cap. 20	10	5	20	6	40		2
24	e	Barthoſom. w.	Aqu. 3	11	5	21	6	38		3
25	f	day 13 h. 12 m.	Aqu. 17	12	5	24	6	36		4
26	g	night 10 h. 48	Piſc. 1	13	5	26	6	34		5
27	a	dog day end.	Piſc. 16	14	5	28	6	32		6
28	♍		Aries 15	15	5	30	6	30	E	7
29	c	☐ ♂ ☉ 6 aſt.	Aries 16	16	5	31	6	29		8
30	d	drought.	Aries 9	17	5	33	6	27		9
31	e		Tau. 1	18	5	35	6	25		10

September hathxxx. daves.

Last Quarter the 4 day, 20 min. past 2 in themorning.
New moon the 11 day, 10 min. past 4 afternoone.
First Quarter the 19 day, 21 min. past 8 at night.
Ful Moon the 26 day at 8 at night.

1	f	day 12 h. 46	Taur. 14	19	5	37	6	23	11
2	g	Anthony	Taur. 29	20	5	40	6	20	12
3	a	Gregory	Gem. 13	21	5	42	6	18	13
4			Gem. 27	22	5	44	6	16	E 14
5	c	winds	Canc. 10	23	5	45	6	15	15
6	d	△ ♄ ♂ 6 aft.	Canc. 24	24	5	47	6	13	16
7	e	Thunder	Leo 7	25	5	49	6	11	17
8	f	Nativity Mary.	Leo 20	26	5	50	6	10	18
9	g	☌ ♀ ☿ 6 aft.	Virg. 2	27	5	51	6	9	19
10	a	changeable wea-	Virg. 14	28	5	53	6	7	20
11		ther.	Virg. 27	29	5	55	6	5	E 21
12	c	Sun enters ♎	Libr. 8	1	5	58	6	2	22
13	d	day 12 hours	Libr. 21	2	6	0	6	0	23
14	e	Moon Apog.	Scorp. 2	3	6	2	5	58	24
15	f		Scor. 14	4	6	4	5	56	25
16	g		Scor. 26	5	6	6	5	54	26
17	a	Lambert	Sagit. 8	6	6	8	5	52	27
18		good weather,	Sagit. 20	7	6	10	5	50	E 28
19	c	☌ ♂ ☽ 6 mor.	Capr. 3	8	6	12	5	48	29
20	d	△ ☉ ♃ 8 mor.	Capr. 15	9	6	14	5	46	30
21	e	Matthew Apostle	Capr. 28	10	6	16	5	44	O clo.
22	f	winds high	Aqu. 11	11	6	18	5	42	2
23	g	day 11 h. 20 m.	Aqu. 25	12	6	20	5	40	3
24	a	☽ with ☊	Pisc. 9	13	6	22	5	38	4
25		□ ♃ ♀ 1 mor.	Pisc. 23	14	6	24	5	36	E 5
26	c	Cold misling	Aries 9	15	6	26	5	34	6
27	d	weather	Aries 24	16	6	28	5	32	7
28	e	Moon Perig.	Tau. 29	17	6	30	5	30	8
29	f	Michel	Taur. 24	18	6	32	5	28	9
30	g		Gem. 9	19	6	34	5	26	10

Last Quarter the 3 day, halfe an houre before noon.
New Moon the 11 day, 38 min. past 9 before noon.
First Quarter the 19 day, 8 min. past 11 before noon.
Full Moon the 25 day, 10 min. past 5 afternoon.

1	f		Gem.	23	20	6	35	5	25	
2	g	☌ ☌ ☽ 2 aft.	Canc.	7	21	6	38	5	22	E 12
3	a	Raine	Canc.	21	22	6	40	5	20	13
4	b	day 10 h. 36	Leo	4	23	6	42	5	18	14
5	c	night 11 h. 24	Leo	16	24	6	44	5	16	15
6	d	☌ ♄ ☽ 2 mer.	Leo	25	25	6	46	5	14	16
7	e	a cloudy cold	Virg.	11	26	6	48	5	12	17
8	f	aire.	Virg.	23	27	6	50	5	10	18
9	g	□ ♄ ☿ 11 aft.	Libr.	6	28	6	52	5	8	E 19
10	a		Libr.	17	29	6	54	5	6	20
11	b	Moon Apog.	Libr.	29	30	6	56	5	4	21
12	c	some raine	Scor.	11	1	6	58	5	2	22
13	d	Sunenters m.	Scor.	23	2	7	0	5	0	23
14	e	day 9 h. 56.	Sagit.	5	3	7	2	4	58	24
15	f	variable weather	Sagit.	17	4	7	4	4	56	25
16	g	the e dayes.	Sagit.	29	5	7	6	4	54	E 26
17	a		Capr.	11	6	7	8	4	52	27
18	b	S. Luke Evang.	Capr.	24	7	7	10	4	50	28
19	c	☌ ☿ ☽ 3 aft.	Aqu.	7	8	7	12	4	48	29
20	d	Tref Mic allis	Aqu.	20	9	7	14	4	46	30
21	e	□ ☿ ☉ 5 aft.	Pisc.	4	10	7	15	4	45	31
22	f	high w nds	Pisc.	18	11	7	17	4	43	Nove.
23	g	day 9 h. 20.	Aries	2	12	7	19	4	41	E 2
24	a	Terme begins.	Aries	17	13	7	20	4	40	3
25	b	Crispin.	Taur.	2	14	7	22	4	38	4
26	c	night 14 h 48.	Tau.	17	15	7	24	4	36	5
27	d	Mem. Mich.	Gem.	3	16	7	26	4	34	6
28	e	Simon & Jude.	Gem.	18	17	7	28	4	32	7
29	f		Canc.	2	18	7	30	4	30	8
30	g	Cloudy weather,	Canc.	16	19	7	32	4	28	E 9
31	a	like faire	Leo	0	20	7	32	4	27	10

November hath xxx. dayes.

Last Quarter the 2 day, neer 1 in the morning.
New moon the 10 day, 20 min. past 4 in the morning.
First quarter the 17 day a little before midnight.
Full Moon the 25 day, 30 min. past 1 in the morning.

1	b	All Saints.	Leo	13	21	7	34	4	26		11
2	c		Leo	26	22	7	36	4	24		12
3	d	Crast. Anim.	Virg.	8	23	7	38	4	22		13
4	e		Virg.	21	24	7	39	4	21		14
5	f	Powder Treason	Libr.	3	25	7	40	4	20		15
6	g	Leonard	Libr.	15	26	7	42	4	18	E	16
7	a		Libr.	27	27	7	43	4	17		17
8	b	□ ☉ ♄ 6 morn.	Scor.	8	28	7	45	4	15		18
9	c	cold wet wea-	Scor.	20	29	7	46	4	14		19
10	d	ther	Sagit.	2	30	7	48	4	12		20
11	e	Crast. Mart.	Sagit.	14	1	7	49	4	11		21
12	f	Solenters ♐	Sagit.	26	2	7	50	4	10		22
13	g	day 8 h. 16	Capr.	9	3	7	52	4	8	E	23
14	a	night 14 h. 44	Capr.	21	4	7	53	4	7		24
15	b	dry clouds	Aqu.	4	5	7	55	4	5		25
16	c	☌ ☌ ☽ 2 Mor.	Aqu.	17	6	7	56	4	4		26
17	d	Octab. Mart.	Aqu.	29	7	7	57	4	3		27
18	e		Pisc.	13	8	7	58	4	2		28
19	f	☌ ♄ ☌ 3 aft.	Pisc.	27	9	8	59	4	1		29
20	g	Snow and cold	Aries	11	10	8	0	4	0	E	30
21	a	wet weather.	Aries	26	11	8	1	3	59	Dece.	
22	b	Moon Perig.	Taur.	11	12	8	2	3	58		2
23	c	Clement	Taur.	26	13	8	3	3	57		3
24	d	day 7 h. 52.	Gem.	10	1	8	4	3	56		4
25	e	Quin Mart.	Gem.	26	15	8	5	3	55		5
26	f		Canc.	10	16	8	6	3	54		6
27	g	Advent Sunday	Can.	24	17	8	6	3	54	E	7
28	a	Terme ends.	Leo	9	18	8	7	3	53		8
29	b	dry weather	Leo	22	19	8	8	3	52		9
30	c	Andrew Apostle	Virgo	5	20	8	9	3	51		10

December hath xxxi. dayes.

Last Quarter the 1 day, at 6 afternoon.
New Moon the 9 day, 43 min. past 10 before noon.
First Quarter the 17 day, 33 min. past 10 before noon.
Ful Moon the 24 day neer 3 in the morning.
Last Quarter the last day 38 min. past 3 in the morning.

1	f	Raine and snow	Virg.	17	21	8	10	3	50	11
2	g	day 7 h. 38 m.	Virg.	29	22	8	11	3	49	12
3	a	wet weather	Libr.	11	23	8	12	3	48	13
4			Libra	23	24	8	12	3	48	E 14
5	c	Moon Apog.	Scor.	5	25	8	13	3	47	15
6	d	☌ ♄ ♂ 7 aft.	Scor.	16	26	8	13	3	47	16
7	e	△ ☉ ♄ 10 aft.	Scor.	29	27	8	13	3	47	17
8	f	Concept Mary	Sagit.	11	28	8	13	3	47	18
9	g	cold and wet	Sagit.	23	29	8	13	3	47	19
10	a		Capr.	5	1	8	13	3	47	20
11		Sol enters ♑	Capr.	18	2	8	13	3	47	E 21
12	c	Frost like	Aqu.	1	3	8	13	3	47	22
13	d	Lucie ☌ ♀ ☽ 6 aft.	Aqu.	14	4	8	13	3	47	23
14	e	☌ ☌ ☽ 10 aft.	Aqu.	27	5	8	13	3	47	24
15	f	Raine and cold	Pisc.	10	6	8	13	3	47	25
16	g	wet weather.	Pisc.	23	7	8	13	3	47	26
17	a	☌ ♀ ☿ 3 aft.	Aries	7	8	8	12	3	48	27
18		day 7 h. 36 m.	Aries	21	9	8	12	3	48	E 28
19	c	night 16 h. 24	Tau.	5	10	8	11	3	49	29
20	d	Moon Perig.	Tau.	20	11	8	10	3	50	30
21	e	Thomas Apostle	Gem.	4	12	8	9	3	51	31
22	f	Cold and wet	Gem.	19	13	8	8	3	54	Januar
23	g	weather	Canc.	4	14	8	7	3	53	1654.
24	a	☌ ♄ ☿ 3 mor.	Canc.	18	15	8	6	3	54	3
25		Christs birth day	Leo	3	16	8	6	3	54	E 4
26	c	Stephen	Leo	16	17	8	5	3	55	5
27	d	John Evang	Leo	29	18	8	4	3	56	6
28	e	Innocents	Virg.	13	19	8	4	3	56	7
29	f	Cloudy weather	Virg.	25	20	8	3	3	57	8
30	g	day 7 h. 54 m.	Libr.	8	21	8	3	3	57	9
31	a	Flying snow.	Libr.	20	22	8	2	3	58	10

PARTREDE. 1653.

An Almanack for the year 1653.

THe year Astronomically is divided into four quarters, namely, the *Spring*, *Summer*, *Autumne*, and *Winter*.

The *Spring* quarter always takes its beginning at such time as that glorious fountaine of light the *Sun*, according to the common received Opinion, entreth into the Equinoctiall signe *Aries*, and that this year he doth on Tuesday the tenth day of *March* at two a clock, seven minutes, and 25. seconds in the morning, according to the Rules of *Harmonicon Cœleste*, as followeth.

		S.	D.	M.	Se.	S.	D.	M.	Se.
Yeares	1601	9	19	58	34	3	05	43	28
	40	0	00	17	57	0	00	41	05
	12	0	00	05	23			12	20
March		1	28	09	11				10
Dayes	9	0	08	52	15				03
Houres	14	0	00	34	30				
Minutes	7	0	00	00	17				
Seconds	25	0	00	00	01				
Meane Long.		11	27	58	08	3	6	37	06
Aphel. Sub.		3	6	37	06				
Meane Anom.		8	21	21	02				
Equat. add.		0	02	01	52				

Totall is 12 00 00 00, therefore the *Sun* leaveth *Pisces* and entreth *Aries* at the very moment of time aforesaid.

Summer.

The Summer quarter beginneth at ſuch time as the Sun commeth to the Tropicall point *Cancer*, which this year he doth on Saturday the eleventh day of *June*, at 5. a clock, ten minutes forty nine ſeconds in the morning.

Autume.

Autumne the third quarter of the year beginneth at the Suns initation into the Equinoctiall ſigne *Libra*, and that is on Munday the twelfe day of *September*, at four minutes paſt eight a clock at night.

Winter.

Winter quarter beginneth with the ſuns entrance into the Solſtitiall ſigne *Capricorne*, and this he doth upon Sunday the eleventh day of *December* at nine a clock and 39 minutes in the morning.

I have omitted to ſet downe the ſeverall Calculations of thoſe three laſt ingreſſes, becauſe I ſhall want roome for other things.

Of Eclipſes this Year 1653.

Foure times this year 1653. will ſome parts of the Earth be deprived of the light of the two great lights, the *Sun* and *Moone*, namely twice of the *ſun* and twice of the *Moone*: But there will be onely one of them of the *Moone*, be viſible to us in this our Hæmiſphære, and native part of the Earth. The other three Eclipſes will ſeen in other parts of the Earth far remote

That Eclipſe of the *Moone* to us conſpicuous will be on Fryday the fourth day of *March* in the morning, a totall Eclipſe and of long continuance, and for the time will be as followeth.

	Ho.	Mi.	Se.
It begins at	1.	49.	22.
The beginning of the totall darkneſſe	3.	07.	14.
The middle time of this Eclipſe	3.	58.	05.

The

The end of the totall darkneſſe	4	48	56	Morning.
The time of totall darkneſſe	1	41	42	
The full end of the Eclipſe	6	06	48	
The whole end of the Eclipſe	4	17	26	
The digits Eclipſed are accounted	17 *dig*	38	35	

For the other three Eclipſes with us not to be ſeene, the firſt is of the *Sun* on Thurſday the ſeventeenth day of *February* about ſix a clock at night, this is not to be ſeen by us becauſe the Sun will be below our Horizon.

The ſecond Eclipſe to us unſeen is alſo of the Sun on Saturday the thirteenth day of *Auguſt*, about two a clock in the morning.

The third Eclipſe to us not to be ſeen is of the Moon upon Saunday the 28 day of *Auguſt* about our eleven a clock in the forenoone.

Aſtronomicall Calculations 1653. *for* Jan. *the firſt, according to* Harmonicon Cæleſte.

	De.	Mi.	Se.
The Preceſſion of the Equinoctiall	28.	21.	08.
The obliquite of the Ecliptick	23.	31.	30.
The Suns meane Longitude in ♈.	21.	21.	03.
The Apogæum of the Sun in ♋.	6.	36.	53.

The Apogæum *of the other Planets are briefly as followeth.*

		Se.	De.	Mi.	Se.
The Apog. of	*Saturne* is	8.	27.	9.	36.
	Jupiter is	6.	8.	46.	25.
	Mars is	5.	0.	3.	11.
	Venus is	10.	5.	9.	58.
	Mercury is	8.	14.	18.	45.
	The *Moon*	6.	5.	9.	16.

The true apparent length of Tropicall year is 365. dayes, 5. hours, 48. minutes, fifty five ſeconds,

The length of the Starry or Sideriall year is 365. dayes, ſix hours, nine minutes, thirty nine ſeconds.

A Perfect Table of Intrest of money from one of six in the hundred, by the yeer, from

Shilin.	I. Moneth s.	p.	F.	II. Moneths s.	p.	F.	III. Moneths s.	p.	F.	IIII. Moneths s.	p.	F.	V. Moneths s.	p.	F.	VI. Moneth s.	p.	F.
1	0	0	0	0	0	0	0	0	1	0	0	1	0	0	1	0	0	1
2	0	0	0	0	0	0	0	0	2	0	0	2	0	0	2	0	0	2
3	0	0	0	0	0	1	0	0	2	0	0	2	0	0	3	0	1	0
4	0	0	1	0	0	1	0	0	3	0	1	0	0	1	0	0	1	2
5	0	0	1	0	0	2	0	0	3	0	1	0	0	1	1	0	1	3
6	0	0	1	0	0	2	0	1	0	0	1	1	0	1	2	0	1	3
7	0	0	1	0	0	2	0	1	0	0	1	2	0	1	3	0	2	1
8	0	0	2	0	0	3	0	1	1	0	1	3	0	2	0	0	2	3
9	0	0	2	0	1	0	0	1	2	0	2	0	0	2	1	0	3	1
1	0	0	2	0	1	0	0	1	3	0	2	1	0	2	3	0	3	2
Fonds	s.	p.	F.	s.	p.	F.	s.	p.	F.	s.	p.	F.	s.	p.	F.	s.	p.	F.
1	0	1	0	0	2	1	0	3	2	0	4	2	0	5	2	0	7	0
2	0	2	1	0	4	2	0	7	0	0	9	1	0	11	2	1	2	1
3	0	3	2	0	7	0	0	10	2	1	2	1	1	5	2	1	9	1
4	0	4	3	0	9	2	1	2	1	1	7	0	1	11	3	2	4	2
5	0	6	0	1	0	0	1	6	0	2	0	0	2	6	0	3	0	0
6	0	7	0	1	2	0	1	9	2	2	4	2	2	11	1	3	7	0
7	0	8	1	1	4	1	2	1	0	2	9	1	3	5	1	4	2	1
8	0	9	2	1	7	0	2	4	2	3	2	0	3	11	2	4	9	1
9		10	3	1	9	2	2	8	1	3	7	0	4	5	3	5	4	2
Ten of Pounds	li.	sh.	p.	li.	sh.	p.	li.	sh.	p.	li.	sh.	p.	li.	sh.	d.	li.	sh.	p.
10	0	1	0	0	2	0	0	3	0	0	4	0	0	5	0	0	6	0
20	0	2	0	0	4	0	0	6	0	0	8	0	0	10	0	0	12	0
30	0	3	0	0	6	0	0	9	0	0	12	0	0	15	0	0	18	0
40	0	4	0	0	8	0	0	12	0	0	16	0	1	0	0	1	4	0
50	0	5	0	0	10	0	0	15	0	1	0	0	1	5	0	1	10	0
60	0	6	0	0	12	0	0	18	0	1	4	0	1	10	0	1	16	0
70	0	7	0	0	14	0	1	1	0	1	8	0	1	15	0	2	2	0
80	0	9	0	0	16		1	4	0	1	12	0	2	0	0	2	8	0
90	0		0	0	18	0	1	7	0	1	16	0	2	5	0	2	14	0
100	0	10	0	1	0	0	1	10	0	2	0	0	2	10	0	3	0	0

ſhilling to an hundred pounds, after the rate moneth to moneth, for any time under a yeer.

	VII. Moneths			VIII. Moneths			IX. Moneths			X. Moneths			XI. Moneths			XII. Moneths		
Shilin.	S.	P.	F.	S.	P.	F.	S.	P.	F	S.	P.	F.	S.	P.	F.	S.	p.	F.
1	00	1		0	0	1	0	0	2	0	0	2	0	0	2	0	0	2
2	0	0	2	0	1	0	0	1	0	0	1	0	0	1	0	0	1	1
3	0	1	0	0	1	1	0	1	2	0	1	2	0	1	3	0	2	0
4	0	1	3	0	2	0	0	2	0	0	2	0	0	2	2	0	2	3
5	0	2	0	0	2	1	0	2	2	0	2	2	0	3	0	0	3	2
6	0	2	1	0	2	2	0	2	3	0	3	0	0	3	1	0	4	1
7	0	2	2	0	3	0	0	3	1	0	3	2	0	4	0	0	5	0
8	0	3	0	0	3	2	0	3	0	0	4	0	0	4	3	0	5	1
9	0	3	2	0	4	0	0	4	3	0	4	3	0	5	2	0	6	1
10	0	4	0	0	4	2	0	4	0	0	5	3	0	6	2	0	7	0
Pound	S.	p.	F.	S.	p.	F	S.	p.	F.	S.	p.	F	S.	p.	F.	S.	p.	F.
1	0	8	0	0	9	0	0	10	2	0	11	2	1	0	2	1	2	1
2	1	4	2	1	6	2	1	9	1	1	11	3	2	1	3	2	4	2
3	2	0	3	2	4	0	2	7	3	2	11	1	3	2	3	3	6	3
4	2	9	1	3	2	0	3	6	3	3	11	2	4	4	1	4	9	0
5	3	6	0	4	0	0	4	6	0	5	0	0	5	6	0	6	0	0
6	4	2	0	4	9	0	5	4	2	5	11	2	6	6	1	7	2	1
7	4	10	2	5	6	2	6	3	1	5	11	2	7	7	2	8	4	2
8	5	6	3	6	4	0	7	1	3	7	11	1	8	8	3	9	6	3
9	6	8	0	7	2	0	8	5	2	8	11	2	9	10	1	10	9	0
Ten of Pound.	li.	ſh.	p.	li.	ſh.	p.	li.	ſh.	p.	li.	ſh.	p.	li.	ſh.	p.	li.	ſh.	p.
10	0	7	0	0		0	0	9	0	0	10	0	0	21	0	0	12	0
20	0	14	0	0	16	0	0	18	0	1	0	0	1	1	0	1	4	0
30	1	1	0	1	4	0	1	7	0	1	10	0	1	13	0	1	16	0
40	1	8	0	1	10	0	1	16	0	2	0	0	2	4	0	2	8	0
50	1	15	0	2	8	0	2	5	0	2	10	0	2	15	0	3	0	0
60	2	2	0	2	8	0	2	14	0	3	0	0	3	6	0	3	12	0
70	2	9	0	2	16	0	3	3	0	3	10	0	3	17	0	4	4	0
80	2	16	0	3	4	0	3	12	0	4	0	0	4	8	0	4	16	0
90	3	3	0	3	12	0	4	1	0	4	10	0	4	19	0	5	8	0
100	3	10	0	4	0	0	4	10	0	5	0	0	5	10	0	6	0	0

The Vſe of this Table of Intereſt aforegoing.

IF you would know what Intereſt is due upon any ſum of money, for a yeer, or any time under, after the rate af 6. in the 100 do thus: Seek the money principall on the left ſide the Table, and the time on the head, and then in the common angle, or place of meeting, is the ſum of the Intereſt due upon that principall for the time given, in pounds, ſhillings, pence and farthings.

Note, that in the firſt and ſecond parts of the Table, of ſhillings and ſingle pounds, the firſt figures in each columne are ſhillings, the ſecond pence, and the third farthings: In the third part of the Table of tens of pounds, the firſt figure next the left hand ſtands for pounds, the the middlemoſt for ſhillings, and the laſt for pence.

Thus the Intereſt ſeven pounds for five months is two ſhillings and eleven pence farthing; and the intereſt of ſeventy pounds for five moneths is one pound fifteene ſhillings.

And in like manner, the intereſt of 38. li. and ſixteen ſhillings for eleven moneths is thus collected; firſt, the intereſt of 30. li. for eleven moneths is 1. l. 13 s. the intereſt of 8. li. for eleven moneths is 8. s. 8 p. 3. f. the intereſt of 10 s for eleven moneths is 6. p. 2. f. and laſtly, the intereſt of 6. s. for eleven moneths is 3. p. 1. f. all which ſums being added together, make juſt 2. li. 2. s. 6. p. 2. f. as here in the margin appeareth. likewiſe the intereſt of 326. li. for foure moneths is ſix pound, ten ſhillings, four pence half penny.

1	13	0	0
0	8	8	3
0	0	6	2
0	0	3	1
2	2	6	2

I might have ſet downe the fractionall parts of farthings

things, or the parts of pence to 25 (or otherwiſe) as I did in my Table of Intereſt of 8. in the 100. heretofore in my former Books publiſhed, but I conſidered how that courſe would have but cumbred the Table with too many figures; and this Table giveth the Intereſt of any ſum of money, for any time to a full yeer, or under, within one farthing, more or leſſe, and that is neer enough for any mans uſe: In that part of the Table of Intereſt for ſhillings, I ſet down many times even farthings, when by computation it is ſome little quantity more or leſſe then a farthing, and a farthing is the leaſt quantity payable.

The proportion of the weight of ſeven ſeverall Mettals all equall in Diameter or Magnitude.

	Ounces.	D.	Gr.	M.	
1 Gold,	12	0	0	0	☉
2 Quickſilver,	8	11	10	10	☿
3 Lead,	7	7	16	3	♄
4 Silver,	6	10	12	7	☽
5 Copper,	5	13	16	11	♂
6 Iron,	5	1	1	0	♀
7 Tin.	4	11	11	13	♃

If you take ſeven ſeverall bals or bullets, or any bodies either round or ſquare, as being caſt all in one mold, of the ſame Mettals afore expreſt, and weigh themſeverally in a juſt ballance, and their ſeverall weights will be as in this Table is ſet forth, ſuppoſing the firſt of Gold to be juſt one pound of Troy weight.

A brief Chronology of divers memorable things since the birth of *Christ*, shewing in what yeer they happened, and how long it is since, to this yeer 1653

	yeers of Christ.	yeers since.
CHrist *was Borne*	0	1653
Christ *suffered death upon the Crosse*	33	1620
Paul *converted, and* Stephen *stoned*	34	1619
Agrippa *eaten up of wormes*	45	1608
Saint John *writ his Gospell*	57	1596
Rome *was burnt by command of* Nero	61	1592
Joseph *of Arimathiæ came into England*	63	1590
Jerusalem *destoyed by* Titus	70	1583
John *writ his Revelation in* Pathmos	95	1578
England *first received the Christian faith*	177	1476
Scotland *first received the Christian faith*	203	1450
Constantine *the first Christian* Emperour	324	1329
The first generall Counsell	325	1328
The Tower of London *built*	569	1084
Clocks *and Dials first set up in Churches*	606	1046
Cambridge *was made a Universitie*	635	1018
England *first divided into Parishes*	636	1017
Ebrichus *made* England *first a Monarchy*	802	851
The Dains *first came into* England	1018	635
Westminster *hall built*	1100	553
The Conquest of England *by Duke* William	1066	586
Jerusalem *taken by the* Turkes	1010	643
Godfry *of* Bollen *taks it from them*	1099	553
Pauls *Church in* London *built*	1086	567
The Bible *first divided into Chapters*	1195	458
London *Bridge built with stone*	1209	444
The first Mayor of London	1190	463
The Order of the Garter instituted	1344	309
A Frost from mid September *till* Aprill	1364	289
Guns *were invented*	1380	273
Printing *was invented*	1440	213

Martin

Martin Luther *first opposed the* Pope	1517	136
King Henry 8 *conquers* Bulloign	1544	109
The Register Bookes began in every Parish	1538	115
A contagious sweating sickneſſe	1551	102
Coaches *first vſed in* England	1555	98
Pauls Steeple *firſt fired by Lightning*	1562	91
The Royal Exchange in London *built*	1565	88
The Plague at New-haven	1563	90
The Rebellion in the North	1569	84
The Maſſacre of Proteſtants at Paris	1572	81
A great Blazing Starre	1577	76
A great Snow fell February *the* 4	1578	75
The generall Earth-quake in England	1580	73
The Calender Reformed beyond the ſeas	1582	71
Tylbury *Campe on Saint* James *day*	1588	65
A voyage to Cadiz	1569	57
A Plague in London *whereof died* 30578	1603	50
The Gunpowder treaſon, November 5.	1605	48
The Plantation in Virginia *began*	1606	47
The laſt great froſt	1607	46
The New Exchange built	1612	41
The laſt great Snow, and Smithfield *paved*	1615	38
Suttons *hoſpitall formed*	1614	39
The laſt great blazing Starre	1618	35
The downefall in Blackfryers	1632	31
A plague in London *whereof died* 35418.	1625	28
The voyage to the Ile of Rea	1627	26
The Plantation began in New-England	1630	23
The great fire on London *Bridge*, Feb. 11.	1632	21
A great Plague in Cambridge	1630	23
Pauls *Church began to be Repaired*	1634	19
Thomas Parre *died being aged* 152. *yeers*	1635	18
The fight at Edge-hill, October 23.	1642	11
The fight at Naſeby, June 14.	1645	8
A generall Earth-quake at and about Moncaſter *in* Cumberland November 5.	1648	5

A Tide-Table, ſhewing what Moon makes a full Sea, in and cipall Havens,

The Names of the Places.	point of compaſſe.
Outhampton, Quinborow, Portſmouth, Iſle of Wight, Bechy, the Spiis, Kenti. Knock	*S. and N*
Rocheſter, Maldon, Aberdan, Redban, Blacktaile weſtend of the Nowre.	*S. by W*
Graveſ-end, Downes, Rumney, Tenet, Silly	*S. S. W.*
Halfe-tide, Blackneſſe, Ramkins.	
Dunde, St. Andrewes, Lysborne, St. Lucas, Bell Iſle, Holy Iſle.	*S. W. by S.*
London, Tynmouth, Hartlepool, White-Bay, Amſterdam, Gaſcoign, Britain, Galiza.	*S. W.*
Barwick, Flamborough-head, Bridlington-bay, Oſtend, Fluſhing, Burdeaux, Fountneſſe.	*S. W. by W*
Scarborow quart-tide, Lawrenas, Mounris-bay, Severn, Calice, Kingſaile, Dungarum.	*W. S. W*
Falmouth, Foy, Humber, Mooneles, New-caſtle Dartmouth, Torbay, Garnſey, Caldy,	*W. by S.*
St. Mallowes.	
Plymouth, Way-mouth, Hull, Lin, Lundy, Antwarp, Holmes of Briſtol, Davids-head, Concalo.	*E. and W*
Briſtol, Foulnes, at the Start.	*W. by N*
Milfod, Bridgewater, Exwater, Landſend,	*E. S. E*
Waterford, Cap-cleere, Abermorick.	
Portland, Peeterport, Harſtew, Hague,	*S. E. by E*
Dublin, Lambay, Saint, Magnes-ſound, Mack nels Caſtle-	
Poole, St. Hellen, Man Iſle, Catnes, Orkney	*S. E.*
Dunbar, Diepe a halfe tide, Faire Iſle, Baſſe Iſland, the Casquers, Kildiene	
Needles, Oxford, Layſto, South & North fore lands.	*S. E. by S.*
Yarmouth, Dover, Harwich, the Frith, Bullin	*S. S. W.*
Saint John de Luce, Calice Road.	
Rye, Winchelſey, Gorend, Thames, Rhodes,	*S. by E.*
Faire Iſle.	

and at what houre and minute, in most of the Princeere about England.

the ☽ age		incr. 1	2	3		5	6	7	8	9	10	11	12	13	14	15
		deer. 16	17	18	16	20	21	22	23	24	25	26	27	28	29	30
1	hou.	12	1	2	3	4	4	5	6	7	8	8	6	10	11	12
	min.	48	36	24	12	0	48	36	24	12	0	48	36	24	12	10
2	hou.	1	2	3	3	4	5	6	7	7	8	9	10	11	11	12
	min.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
3	hou.	2	3	3	4	5	6	7	7	8	9	10	11	11	12	1
	min.	18	6	54	42	30	18	6	54	42	0	18	6	54	42	30
4	hou.	3	3	4	5	6	7	7	8	9	10	11	11	12	1	2
	min.	3	51	39	27	15	3	51	39	27	15	3	51	39	27	15
5	hou.	3	4	5	6	7	7	8	9	10	11	11	12	1	2	3
	min.	48	36	24	12	0	48	36	24	12	0	48	36	24	12	0
6	hou.	4	5	6	6	7	8	9	10	10	11	12	1	2	2	3
	min.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
7	hou.	5	6	6	7	8	9	10	10	11	12	1	2	2	3	4
	min.	18	6	54	42	30	18	6	54	42	30	18	6	54	42	30
8	hou.	6	6	7	8	9	10	10	11	12	1	2	2	3	4	5
	min.	3	51	39	27	15	3	51	39	27	15	3	51	39	27	15
9	hou.	6	7	8	9	10	10	11	12	1	2	2	3	4	5	6
	min.	48	36	24	12	0	48	36	24	12	0	48	36	24	12	0
10	hou.	7	8	9	9	10	11	12	1	1	2	3	4	5	5	6
	min.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
11	hou.	8	9	9	10	11	12	1	1	2	3	4	5	5	6	7
	min.	18	6	54	42	30	18	6	54	42	30	18	6	54	42	30
12	hou.	9	9	10	11	12	1	1	2	3	4	5	5	6	7	8
	min.	3	51	39	27	15	3	51	39	27	15	3	51	39	27	15
13	hou.	9	10	11	12	1	1	2	3	4	5	5	9	7	8	9
	min.	48	36	24	12	0	18	36	24	12	0	48	36	24	12	0
14	hou.	10	11	12	12	1	2	3	4	4	5	6	7	8	8	9
	min.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
15	hou.	11	12	12	1	2	3	4	4	5	6	7	8	8	9	10
	min.	18	6	54	42	30	18	6	54	42	30	18	6	54	42	30
16	hou.	12	12	1	2	3	4	4	5	6	7	8	8	9	10	11
	min.	3	51	39	27	15	3	51	39	27	15	3	51	39	27	15

The Vſe of the Tide-Tables aforegoing.

IN the firſt of theſe two Tables are ſet down the names of ſeverall of the principall Havens and Ports in & about *England*, & at the right hand of the Table after the names of the places is ſet the point of the Compaſſe (repreſented by letters) which the *Moon* is upon when it is full ſea at thoſe places, and at the beginning of the lines on the left hand of the Table are ſet numbers from 1. to 16. which may be called the *Index* of the places in thoſe lines named. And in the other Table on the head thereof is ſet down in two lines the *Moones* age, and on the left hand of the Table are firſt ſet the 16. *Index* numbers of the former Table: Againſt theſe *Index* numbers are two lines of numbers, the uppermoſt line of which lines are hours, and the lowermoſt minutes: the joynt uſe of thoſe two Tables is thus by example:

The 6. day of *January* this yeer 1653, I would know the time of full ſea at *London*; firſt I note in the calender that the *Moon* is that day 17. dayes old, next I loook in the firſt Table for *London*, & there I finde its *Index* number to be 5, & at the other end of the line, I find that a *Southweſt Moon* makes a ful ſea ther, then I come to this latter Table, & there I look the *Moons* age 17 in the head or upper lines of the table, & 5. the *Index* number on the left ſide, and in the common meeting, I finde 4. hours 36. min. therefore at 36. m. paſt 4. a clock it is full ſea at *London* the 6. of *Jan.* 1653. And at the ſame time it is full ſea at *Tinmouth*, *Hartlepole*, and the reſt of the places, in thoſe lines belonging to the *Index* number 5. Alſo the Table ſheweth that the ſame 6. day of *Jan.* it is full ſea at *Dublin* by a *South eaſt* by eaſt *Moon*, at 51. m paſt 9 a clock, and ſo of any other places. But the Tides do not fall out alwayes exactly at the time in the Table ſet downe, for many times by reaſon of great winds, land-floods, but eſpecially by reaſon of the *Moons* latitude, the Tide doth ſometime differ ſomewhat from the time herein ſhewed: which no man can rectifie by any Art or means.

The

A Table, ſhewing the quantity of the Moons ſhining, and time of her coming South, whereby may be had the hour of the Night.

The ☽ age for her ſhining.		The ☽ ſhining and Southing.		The ☽ age for her Southing.	
H.	M.	H.	M.	H.	M.
1	29	12	48	1	16
2	28	1	36	2	17
3	27	2	24	3	18
4	26	3	12	4	19
5	25	4	0	5	20
6	24	4	48	6	21
7	23	5	36	7	22
8	22	6	24	8	23
9	21	7	12	9	24
10	20	8	0	10	25
11	19	8	48	11	26
12	18	9	36	12	27
13	17	10	24	13	28
14	16	11	12	14	29
15	15	12	0	15	30

The Uſe of this Table to finde the Moons ſhining and Southing.

Looke the Moones age in the firſt column on the left hand, and againſt it in the middle column is the quantity or time of her ſhining: as when the *Moon* is 7. dayes old, or 23. dayes old, the middle column ſheweth that ſhee ſhineth 5. hours 36. min.

But to finde the time of the *Moons* comming *ſouth*, looke her age in the third culumne, and in the middle againſt her age, is the time of her Southing; & this you ſhal find that when the *Moon* is 7. dayes old, or 22. dayes old, ſhee cometh to *ſouth* at 6. a clock and 24. mi.

To know what a Clocke it is by the Moon.

Look upon any *Sun-dyall*, and ſee what a clock it is by the ſhaddow of the *Moon*, as if it were the *Sun*, obſerving onely how much it wanteth of 12. or is paſt 12, for ſo much it wanteth, or is paſt the houre and min. of the *moons* coming ſouth

The *Moons* age for every day in the yeer is had in the 5th column of the Almanack, and her age had, this Table giveth the time of her ſouthing.

Ex-

Example. Upon a certain night I looked on a Sun-dial, and ſaw the *Moon* caſt a ſhadow on the Diall, upon the hour line of 10. which wanteth two hours of 12. I found her age to be nine dayes old, and at nine dayes old this Table theweth that ſhe cometh South at ſeven a clock and 12. min. Now becauſe her ſhadow wanteth two hours of 12. the time of night wanteth two hours of the time of the *Moons* being ſouth; therefore I take two hours from ſeven hours 12. min. and there reſteth five hours 12. m. for the time of the night.

If the ſhadow of the *Moon* had been paſt 12. as upon two a clock, then two hours muſt have been added to ſeven hours 12. min. and ſo it would have given for the time of night nine a clock, and 12. min.

Another way.

The hour of the *Moons* riſing being known or obſerved, mark it on a Sun-diall; the hours and minutes of the *Moons* ſhadow from that mark forwards all the night after, are to be added to the time of her riſing, and ſo is given the true time of night: If the ſame be more then 12. then that above 12. theweth the time of night. If at her riſing ſhe cannot be ſeen to caſt ſhadow, then by the *Suns* riſing, in that very Sign ſhe is in, you may perceive what hour and minute ſhe would ſhew at her riſing, where make ſome mark, and from thence make the account as before.

Another way is thus; When the *Moon* is at the full, look what hour her ſhadow ſheweth on the Sun-diall, that is the hour of the night; when ſhe is paſt the full 28 hours, then for every 28. hours that ſhe is paſt, you muſt adde one hour; but before the full, for every 28. hours that ſhe wanteth of the full, take one hour from that you find on the Sun-diall, and ſo is given the hour of the night.

A

A Catologue of the principall Faires of *England* and *Wales* both fixed and moveable, wherein many Errors (in all bookes hereto published) are corrected and reformed.

Faires in January.

THe third day at Lanibither, on Twelfe day at Saliſbury, the ſeventh day at Langinnie, the twenty five being Saint *Pauls* day at Graveſend, at Briſtoll, at Churchingford, the thirty one day at Landyſell, the Friday after twelfe day at Lichfield, every Wedneſday from Chriſtmas untill June at Northalerton in Yorkeſhire.

Faires in February.

The firſt day at Bromley in Lancaſhire, the ſecond day at Beconsfield, and at Beckleſworth, at Bath, at Budworth, at Maidſtone, at Linne, at Budworth, at Reading, at Fortingdon, at Vizes in Wiltſhire, at Goodlemew, at Whiteland; the third day at Boxgrone, at Brimley, the ſixth and ſeventh and eight dayes at Stafford, for all kinde of Merchandize, without any Arreſts: the eight day at Tragarron, the ninth day at Landaffe; the fourteenth at Oundle in Northamtonſhire, and at Fevertſham in Kent, the twenty four day at Uppingham in Rutlandſhire, at Baldock, at Highamferries, at Walden at Teukſbury, at Henly upon Thames, at Froome, at Stanford.

Faires in March.

The firſt day at Langadog, at Madrim, at Langevell, the third day at Bremwelbrake, the fourth day at Bedford, at Oukham. The eight day at Tragaron. The twelfth

twelfth day at Allome, at Bodham, at Sudbury, at Woburn, at Wexham. The thirteenth day at Bodwin, at Wye. The seventeenth day at Patring. The eighteenth day at Surbridge. The twentieth day at Durham, at Alisbury. The 24. day at Lanerchimeth. The 25. day, being our Lady day, at St. Albons, at Northampton, at Maldin at Cardigan, at Huntington, at Newcastle, at Ashwellin Hertfordshier, at Walden in Essex, at Woodstock, at Olney, at St Jones in Worstershier. The 31 day at Malmsbury.

Faires in April.

The second day at Hitchen, at Rochford. The fift day at Wallingford. The seventh day at Darby. The ninth day at Billingworth. The 22 day at Stabworth. The 23 day at Amptill, at Northampton, at Bewdley, at Ipswich, at Gilford, at Hinningham, at Bishopshatfield, at Castle-Combes, at Risborough, at Sabridgeworth, at Nutaly, at Engfield, at Brigstock, at Loquer, at Brewton at Mortham. The 25 day day being St *Marks* day at Colbrook, at Buckingham, at Darby, at Inings in Buckinghamshier, at Winchcombe in Glostershier, at Calue in Wiltshier, at Cliffe in Sussex, at Dunmow in Essex. The 28 day at Clete, at Tenderden in Kent.

Faires in May.

The first day being May-day, at Brickhill, at Barwick, at Andover, at Litchfield, at Leicester, at Chelmsford, at Redding, at Stow the old, at Blackburne, at Congerton, at Folckingham, at Huvarill, at Maidstone, at Leighton, at Lexfield in Suffolke, at Linfield, at Louth, at Wendover, at Tuxford Stansted, at Phillipsnorton, at Pumbridge, at Uske, at Stokenailand, at Grighowell, at Kimer, at Worfworth. The second day at Powtheley. The third day at Noveaton, at Churchstreton in Shropshier, at

at Rarſdale, at Waltham Abby, at Elſtow by Bedford, at Bramyard, at Hunningham, at Chertſey by Oatlands, at Chipnam, at Cowbridge, at Abergaveny, at Derby, at Denbeth, at Mounton, at Tidvill, at Huddersfield, at Therford, at Arundell, at Churchfretton in Shropſhiere. The fifth day at Marchenleth. The ſixth day at Almesbury, at Hoy, at Knighton. The ſeventh day at Beverley, at Newton in Lancaſhire, at Oxford, at Stratford upon Avon, at Bath, at Hanſlop, at Hatesbury, at Thunderley in Eſſex. The ninth day at Maidſtone. The tenth day at Aſhbornepeake. The eleventh day at Dunſtable. The twelfe day at Grayes-Thurrocke in Eſſex. The fifteenth day at Welſh-poole, at Langarranog. The nineteenth day at Rocheſter, at Odehill, at Wellow, at Mayfield. The twenty day at Malmsbury. The twenty five day at Blackburne. The twenty nine day at Cranbrook. The thirty one day at Perſhore.

Faires in June.

The third day at Alesbury. The ninth day at Maideſtone. The tenth day at Maxfield, at Newbrough, at Ockingham, at Holt, at Willington, at Lanwiſt, at Lanibither, at Newcaſtell. The eleventh day at Newportpannell, at Shipton upon Sower. The hirteenth day at Newton. The fourteenth day at Bangor, the fifteenth day at Vizes, at Perſhore. The ſixteenth day at Newport in Keames, at Bealth. The eighteenth day at Highamferres, at Tow-greene, at Hadſtock. The nineteenth day at Bridgenorth, the twenty two day at Saint Albons, at Shrowsbury, at Derham, the twenty three day at Bernet, at Caſtle-Elchen, at Dolgelly, The twenty four day at Weſtcheſter, at Colcheſter, at Wakefield, at Herſham, at Wenlocke, at Croydon, at Bedford, at Bromſgrone, at Barnewell, at Lancaſter, at Aſhburne, at Biſhops-Caſtle, at Tunbridge, at Leiceſter, at Kirkham, at Boughton-greene, at Hartford, at Kingſtone in Warwick;

wickshire, at Redding, at Ludlow, at Rumford, at Pemley, at Shaftsbury, at Brecknock, at Preston, at Yorke, at Hurst, at Cambrok, at Warmester, at Farnam, at Harstone, at Bedley, at Stackstock, at Beverley; the twenty six day at Northop, the twenty seventh day at Langogaine, at Flockstone, at Burton, the twenty eight day at Royston, at Pombes, at Merchenleth, the twenty nine day at Tring, at Ashwell, at Bala, at Buckingham, at Bunningford, at Bromley, at Bolton, at Biblance, at Holdworth, Horndon, at Hudderfield, at Knotsford, at Lemster, at Lamorgan, at Lanbether, at Mansfield, at Malcborough, at Peterborough, at Peterfield, at Pontstephen, at Mountsorrell, at Montrill, at Olnay, at Sennok, at Grayes Thurrocke, at Sudbury, at Stockworth, Stafford, Southam, Upton, Wem, Witney, Wolurhampton, Woodhust, the thirty day at Maxfield.

Faires in July.

The second day at Reckmansworth, at Smeath, at Woburne, at Huntington, at Ashton underline, at Congerton, for three dayes, the third day at Haverson, the fifth day at Burton, the sixth day at Havernull, Lanibether, at Lanidlas, the seventh day at Albrighton, at Burntwood, at Canterbury, Chipingnorton, Castleman, at Chapple-frieth, at Denbigh, at Vizes, at Uppingham, at Royston, at Stafford, at Swearon, Emlim, at Haverfordwest, at Richmond, at Tenbury, at Terthemmicha, the eleventh day at Lidde, at Purtney, the thirteenth day at Fodingay, the fifteenth day at Stevenage, at Pinchback, at Greensted, at Bleth, at Leeke, at Lanvilling, at Winchcome, at Knelmes, the twentieth day at Uxbridge, at Woodstock, at Barkway, at Berley, at Bolton, at Anserton, at Catisby, at Bowlin, at Chimmocke, at Godlidge, at Margets by Dartford, at Lanivithiner, at Neath, at Odiham, at Tenby, at Ickleton, the twenty two day at Chesham, at Stonistratford

ford, at Bickleſworth, at Bridgenorth, at Barterfield, at Barnards Caſtle, Billericay, at Clethcrall, at Colcheſter, at Reſwicke, at Kinolton, at Kingſtone upon Thames, at Madlinhill, at Marlebrough, at Newark, at Norwich in Cheſhier, at Carnarvon, at Cheſton, at Withgring, at Witherall, at Tenxbury, at Terbury, at Roching, at Ponterley, at Lidwally, the twenty five day at Barkhamſted, at Baldock, at Buntingford, Saint James by London, Saint James by Northampton, at Barfield Brodocke, at Reading, at Saffron Walden, at Abington at Aldergam, at Aſhwell, at Bilſon, at Briſtower, at Briſtoll, at Boſton, at Broomelgrove, at Bromeley, at Camein, at Chicheſter, at Chilholme, at Derby, at Doncaſter, at Dover, at Dudley, at Erith, at Ipſwich, at Kingſtone, at Liſley, at Kirkham, at Linfield, at Liverpoole, at Malpas, at Malmsbury, at Machembleth, at Ravengeleſſe, at Roſſe, at Shiffnall, at Skipton, at Stamford at Strone, at Stackpoole, at Wigmore, at Wetherby, at Themblegreene, at Tilbury, at Towbridge, Thrapſtone, Thickham, the twenty ſix day at Bewdley, at Cherſey neere Oatlands, at Tiptery, the twenty ſeventh day at Kichmond, at Canterbury, at Aſhford, at Chapplefrith, at Horſham, the thirtieth day at Stafford, the thirty one day at Burnham, Weſcot, for three dayes.

Faires in Auguſt.

The firſt day at Dunſtable, at Bedford, at Saint Eeds at Bath, at Chepſtow, at Shewesbury at Yorke, at Newcaſtle at Exceter, at Feverſham, at Rumney, at Maling, at Wiſbeech, at Horſeney, at Hay, at Holderneſſe, at Flint, at Newton, at Thaxted, at Yelland, the fourth day at Peterbrough, at Thunderſley, at Linton, at Radnor, at Bardney, the ninth day at Aberlew, the tenth day at Winſlowe, at Toceſter, at Waltham Abby at Oundle, at Brainford, at Allchurch, at Blackmore, at Bodwin, at Chedley, at Coreley, at Differingodly Wich, Doncaſter, Fernam, Fordsham, Fulſey, Harley, Hankhuſt,

Horne Castle, Hungerford, Kellow, Kilgaron, Kenwilgall, Ludlow, Milton-Mowbray, Mearworth, Newbrough, Rugby, sherbon. The fifteenth day at Huntington, Dunmow, Cambridge, Bolton, Carliell, Driefield, Cardigan, Corby, Eglewsbait, Elsmar, Gisborough, Goodhurst, Hinkley, Luton, Marleborough, Rosse, Stow in Lincolneshiere, Strond, Swansby, Wakefield. The twenty fourth day at London, at Oxford, Norwich, Dover. sudbury, Tewkesbury, Tuddington, Northallerton, Kidderminster, Monmouth, Mongomerie, Crowland, Brigestocke, Chorley, Aberconway, Abrough, Ashby, de la Zanch, Beggersbush, Bromla, Pagets. The twenty eight day at Damtree, Ashford, Welshpoole, Sturbridge in Worcestershire, The twenty nine day at Watford, Oakham, Bricknock, Dolbie, Karwis, Kaermerthen.

Faires in September.

The first day at Saint Gyles, at Neath, at Chappellsilvie. The seventh day at Ware, at Woodbury-Hill. The eight day at Saint Albones, Hertford, Sturbridge, southwarke near London, Huntington, Wakefield, Bewmarris, Blackburne, Brenwood, Bury in Lancashiere, Cardigan, Draiton, Chaulton, Chattom, Cardiffe, Gisbrough, Drifield, Gilbourne, Landesell, Maldin, Northampton, Partney, Reguluer, Smeth, sinde, Tembie, Vlceter, Whiteland, Waltham on the Woulds. The twelfe day at Wosworth, Woolpit, Tuxford. The thirteenth day at Newtowne in Redwin, Powltheley. The fourteenth day at Newport, Waltham Abby, Richmond, Abergraveny, Batssey, Churchstreeton, Chesterfield, Dinbith, Hidom, Hytesbury, Monkton, Newbrough, Rippon, Rosse, Rockingham, Smalding, Stratford upon Avon, Worton-nnderhedge. The fifteenth day at Pajardarwy, the seventeenth day at Cliffe, Lanidla, the twentieth day at Lanilley, and Ruthin, the twenty one

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day at Bauldock, Bedford, Wendover, Woodſtock, Dover Braintree, Saint Edmonds Bury, Daintree, Fairſted, Holderneſſe, Katherinhill Kingſtone in Warwickſhiere, Marlebrough, Brackley for Cattle three dayes, Malden, Minall, Notingham, Peterbrough, Shrewsbury, S. ratford Vizes, Witherall, the twenty three day at Pancridge in Staffordſhiere, the twenty fourth day at Lanvellin, Malton in Yorkſhier, a Horſefaire laſting a week, the twenty eight day at Belgith, Carmarthen, the twenty nine day at Saint Albons, Biſhopſtroford, Highamferres, Baſingſtoke, Balinſtoke, Aſhburnepeake, Canterbury, Ines, Blackburne, Brumingham, Buckland, Burwell, Chicheſter, Cockermouth, Market Deeping, Michaell Deane, Hedly, Hay, Kingſton upon Hull, Killingworth, Kingſland, Lavenham, Lancaſter, Leiceſter, Locher, Ludlow, Newbery, Selby, Shefford, Torington, Tuddington, Vxbridge, Weyhill by Andover, Weymer for ſeven dayes, Witham, Weſtcheſter, Woodhamferris.

Faires in October.

The firſt day at Banbury, Caſter, the third day at Boltonmoores, the fourth at Saint Michaells, the ſixt at Havent, the ſeventh at Maidſtone, the eight at Biſhopſtroford, Chicheſter, Hereford, Lanibither, Point-ſtephen, Swanſey, the ninth day at Aſhburnepeake, Blith, Divizes, Gainsbrough, Harbrouh, Sabridgeworth, Grayes, Thurrock, the eleventh day at Bolton, the thirteenth day at Leighton, Royſton, Winſor, Graveſend, Hichen, Tamworth, Stanton, Stopworth, Charing, Colcheſter, Drayton, Edmondſtone, Newport in Monmothſhiere, the eighteenth day at Brickhill, Biſhopſhatfield, Bridgenorth, Banbury, Aſhwell, Burton, Charlerton, Cliffe, Ely, Holt, Marlow, Iske, Middlewich, Tunbridge, York, Wigham, Radnor, Vphaven, Wellingbrough, the nineteenth day at Fridwid by Oxford, the twenty one day at Saffrone

ſſrone-Walden, Cicester, Coventry, Horeford, Lentham, Stockeſlee, the twenty three at Bickleſworth Whitchnorth Knotsford. Ratſiale, Preſton, the twenty ſix day at Beverley, the twenty eight day at Hartford, Lampſter, Newmarket, Warwick, Stamford, Aberconway, Biderden, Halton, Lanedle, Preſton, Taliſargreene, Wilton, Wormeſter; The Friday next before simon and Jude at Oxford, thirty one day at Chelmesford, Wakefield, Sockley, Ruthin Powlethely.

Faires in November.

The firſt day at Bigleſworth, Caſtle-maine, Kellom, Moungomery, Lodlow, the ſecond day at Yorke, Leek, Kingſtone upon Thames, Blechingley, Biſhops aſtle, Elſmery, Loughbrough, Maxefild, Mayfield, Karmarthen, the fifth day at Hartford, Bedford, Andover, Brecknock, Leſford, Mailing, Marton, Newportpound, Pembridge, Sulford, Sanley, Tregney, Wedlington, Werſhod, Tregni, the tenth day at Alberwingreene, Lenton, for ſeven dayes, Lanibither, Rugby, Shiffnall, Wem, Dover, Folkingham, Marlborough, Munmoth, Aberkemen, Skipton, Withgrige, the thirteenth day at Saint Edmonds Bury, Gilford, the fifteenth day at Lanathinery, Marchenleth, Wellington, the ſeventeenth day at Harlow, Hide, Lincolne, Northampton, Splading, the nineteenth day at Herſham, the twenty day at Ingarſtone, Heath, the twenty two day at Swathey, the twenty three at Lodlow, Forme, Bangor, Carlin, Bwelth, Rats-Croſſe, Sandwich, Tuddington, The 15. day at Higham-Ferries, the twenty eight at Aſhburne-peake, the twenty nine at Lawreſt, the thirty at Baldock, Amptill, Bedford in Yorkshiere, Rewdley, Boſton at Marr, Bracford, Kimolton, Maidenhead, Pauls, Belcham in Eſſex, Collingborough, Cobham, Cudley, Peterfield, Preſton, Rocheſter, Wakefield, Warington.

Faires in December.

The fifth day at Dolgeth, Newton, Pluckle, the ſixth

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at Arundell, Beeds, Exceter, Grantham, Heddingham, Hornſey, Norwich in Cheſhiere, Sennocke, Splading, Woodſtock, the ſeventh at Sandhurſt, the eight at Bewmaris, Hexolme, Kardigan, the twenty one day at Hornby, the twenty two at Landilavaw, the twenty nine at Canterbury, Salisbury, and at Royſtone.

A Note of all the Moveable Faiers,

Viz. Such as keep no certaine day of the Moneth.

THe three next mundayes after Twelft day at Hinkly, in Leiceſterſhiere, Tueſday after Twelft day at Melton Mowbray, and Salisbury, Thurſday after Twelft day at Banbury, Litterworth, and ſo every Thurſday for three weeks, Friday after Twelfday at Lichfield, On hrove-munday at Barkhamſted, Newcaſtle under line, on Aſhwedneſday at Dunſtable, Eaton by Windſor, Exeter, Ciceter, Glocester, Abington, Lichfield, Folkingham, Royſtone, Tamworth, Tunbridge, on the firſt Thurſday n Lent at Banbury, on the firſt munday in Lent at Cherſay, Chicheſter, Wincheſter, the firſt Tueſday in Lent at Bedford, the fourth munday in Lent at Saffarne-Walden, Stanford, on the Friday before the fifth ſunday in Lent at Hartford, on Munday before the Anuntiation, Denbith, Kendall, Wisbich, on the fifth Munday in Lent at Saliſbury, ſudbury, Grantham, Hexold, on Wedneſday before palm Sunday at Draiton, Thurſday before palme Sunday at Newport, Pomfract, Wisbich, on palme Sunday Eve at Alesbury, the morrow after palme Sunday at Kendall, Worceſter, on Wedneſday after at Karlin, Languin, and on Thurſday at Kettering, Sudminſter, on Goodfriday at Ampthill Gilford, Bury, Biſhops Caſtle, Engfield, Henningham, Ipwich, Nutley, Risborough, Rotheram, on Eaſter Munday at Chaines, on Eaſter Tueſday at Dainſreth, Hitchin, Brailes, Aſhby, Sandwich, Friday in Eaſter weeke, Darby, and on Saterday at Skinton, the morrow

row after low Sunday at Bickleſworth, Eveſham, Newcaſtle, the three mundayes after Eaſter at Lowth, on Aſcention Eve at Abergely, Darking, on Aſcention day at Biſhopsſtroford, Litterworth, Hallaton, Brinningham, Wigham, Ripon, Newcaſtle, Middlewich, Burton, Chappelfrith, Stapport, Vizes, Breadſtead, Darkin Grantham, at Beverley all this Week, the Thurſday after Aſcention day at Thaxſted, Burſington, on Whitſon eve at Skipton, and at Wisbitch.

On Whitſon Munday at Barkhamſted, Amerſam, Oundle, Bickleſworth, York, Raſdale, Kerby, Ryhill, Cribby Darrington, Burton, Midlome, Saint Jnes, Whitchurch, Cockermoth, Sleeforth, Salforth, Exeter, Eaſedome, Appleby, Rigale, Sitingbridge, Bradford, Dryfield, Stoke, on Whitſon Tueſday at Leighton, Melton-Mowbray, Knorsford, Perith Aſhby, Oringſtock, Farrington, Gilford, Canterbury, Rochford, Lewis, Dantree, on Wedneſday in Whitſon week, Leeke, Sanbrow, Royſton, Newark, on Thurſday at Kingſton upon Thames Cockfield, and on Friday, at Darby, Cockſall.

On Trenity Sunday, eve at Skipton, Pomfract, Rowel, Trenity Munday at Watford, Kendall, Hounſlow, at Brokſley, Saint Mary Awke, Tunbridge, Spilby, Ray.

On Corpus Chriſti day at Hempſted, Banbury, Coventry, Saint Needs, Stamford, Stopport, Preſcoate, Hallaton, Newbray Saint Anns Roſſe, and at Biſhopsſtorford.

The Saterday after Corpus Chriſti day at Grayes, Thurrock in Eſſex, and the next Munday at Belton. The Munday fortnight after Midſomerday at Fodringay. The Munday after the third of July at Haverill. The Munday after Saint Bartholmew, Sanbitch in Cheſhiere. The next Tueſday after Michaellmas at Salisbury, and the Thurſday after Michaellmas at Banbury.

FINIS.